Table B2. - Land Capability and Yields per Acre of Crops and Pasture

Nelson County, Virginia

Yields are those that can be expected under a high level of management. They are for nonirrigated areas. Absence of a yield indicates that the soil is not suited to the crop or the crop generally is not grown on the soil.

Map Symbol and Soil Name	Land Capability	Alfalfa Hay	Barley	Grass-Legume Hay	Oats	Pasture
		Tons	Bu	Tons	Bu	AUM
1D: Arcola	4e			1.00		5.50
1E: Arcola	7e					5.00
	7.0					0.00
2A: Batteau	2w	4.50		3.50		9.70
Wet spots						
3B: Belvoir	3w			2.40	60.00	6.00
Wet spots						
4B: Buffstat	2e			3.00	70.00	8.00
4C:	20			3.00	70.00	0.00
Buffstat	3e			2.50	65.00	6.50
4D: Buffstat	4e			2.50	60.00	6.50
5C: Bugley	6s					2.00
5D: Bugley	6s					2.00
5E: Bugley	7e					1.00
6E: Catoctin	7e					
Rock outcrop	8s					
7B: Chatuge	4w			3.50		
8A: Codorus	2w	4.50	80.00	3.50	80.00	8.10
Wet spots						
9B: Colleen	2e	2.50		3.00	50.00	5.00

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Alfalfa Hay	Barley	Grass-Legume Hay	Oats	Pasture
		Tons	Bu	Tons	Bu	AUM
9C: Colleen	3e	2.20		2.70	45.00	4.50
9D: Colleen	4e	2.00		2.50	40.00	4.00
10A: Colvard	2w				75.00	8.00
11A:						
Craigsville	3s	2.00		1.50	45.00	4.50
Wet spots						
12B: Delanco	2e	4.50	80.00	3.50	75.00	8.50
12C: Delanco	3e	4.00	80.00	3.00	70.00	8.50
13C: Edneytown	4e		80.00			
13D: Edneytown	6e		80.00			
13E: Edneytown	7e		80.00			
14C: Edneytown	7s		80.00			
Peaks	7s					3.50
14D: Edneytown	7s		80.00			
Peaks	7s					3.50
14E: Edneytown	7s		80.00			
Peaks	7s					3.50
14F: Edneytown	7s		80.00			
Peaks	7s					3.50
15B: Elioak	2e	5.50		3.50	80.00	10.50

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Alfalfa Hay	Barley	Grass-Legume Hay	Oats	Pasture
		Tons	Bu	Tons	Bu	AUM
15B: Wet spots						
15C: Elioak	3e	5.00		3.50	75.00	9.50
Wet spots						
15D: Elioak	4e	4.50		3.00	65.00	8.50
Wet spots						
16C: Elioak	4e	4.50		3.00	65.00	8.50
Wet spots						
16D: Elioak	6e	4.00		2.50		7.50
Wet spots						
17B: Elsinboro	2e	5.00	80.00	3.50	80.00	9.50
18C: Fauquier	6s		80.00			7.00
18D: Fauquier	6s		80.00			7.00
18E: Fauquier	7s		80.00			
19A: Galtsmill	1	4.50		3.50		9.70
Wet spots						
20D: Glenelg	4e	4.50		3.00	65.00	8.50
21A: Hatboro	3w			3.50		6.60
22B: Hayesville	2e	4.00		3.60	70.00	
22C: Hayesville	4e	3.20		3.00	50.00	

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Alfalfa Hay	Barley	Grass-Legume Hay	Oats	Pasture
		Tons	Bu	Tons	Bu	AUM
22D: Hayesville	6e					
22E: Hayesville	7e					
23B:						
Hayesville	4e	3.20		3.00	50.00	
23C:						
Hayesville	6e	2.60		2.20		
23D:	_					
Hayesville	7e					
23E:	7.					
Hayesville	7e					
24C:	60					F 00
Hayesville	6s					5.00
24D:	7s					4.00
Hayesville	75					4.00
24E: Hayesville	7s					4.00
	73					4.00
25C: Hazel	3e	3.00		2.00		3.50
		0.00				0.00
25D: Hazel	4e					3.00
25E: Hazel	7e					
26D:						
Hazel	7s					3.50
26E:						
Hazel	7e					3.00
27B:						
Jackland	2e		70.00		65.00	8.00
27C:						
Jackland	3e		65.00		60.00	7.00
28B:						
Lew	2e	4.50		3.50	70.00	
29B:						

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Alfalfa Hay	Barley	Grass-Legume Hay	Oats	Pasture
		Tons	Bu	Tons	Bu	AUM
29B: Lew	7s					
30C: Lew	7s					
30D: Lew	7s					
30E:						
Lew	7e					
31B: Littlejoe	2e			3.00	70.00	8.00
31C: Littlejoe	3e			2.50	65.00	6.50
32B: Minnieville	2e		80.00	3.80	80.00	9.10
32C: Minnieville	3e		80.00	3.60	70.00	8.70
32D: Minnieville	4e		80.00	3.00	55.00	8.00
32E: Minnieville	7e		80.00			5.50
33C: Myersville	7s		80.00			
Catoctin	7s					
33D: Myersville	7s		80.00			
Catoctin	7s					
33E: Myersville	7e		80.00			
Catoctin	7e					
34C: Occoquan	4e			1.50	20.00	3.00
34D: Occoquan	6e					3.00
34E:						2.00

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Alfalfa Hay	Barley	Grass-Legume Hay	Oats	Pasture
	.	Tons	Bu	Tons	Bu	AUM
34E: Occoquan	7e					
35D: Occoquan	7s					3.00
35E: Occoquan	7e					2.00
36D: Peaks	7s					3.50
Rock outcrop	8s					
36E: Peaks	7s				<u></u>	3.50
Rock outcrop	8s					
36F: Peaks	7s				<u></u>	3.50
Rock outcrop	8s					
37A: Pineywoods	5w					3.00
38: Pits	8s					
39C: Saunook	4e			5.00	60.00	
39D: Saunook	6e			4.70		
40C: Saunook	4s			3.30		
40D: Saunook	6s			2.40		
40E: Saunook	7s					
41B: Sketerville	2e					3.50
42C: Spriggs	7s					3.00
42D:						

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Alfalfa Hay	Barley	Grass-Legume Hay	Oats	Pasture
		Tons	Bu	Tons	Bu	AUM
42D: Spriggs	7s					3.00
42E: Spriggs	7e					2.00
43A:						
Suches	2w		80.00	5.00		8.00
Wet spots						
44C:						
Sylco	6s					
Sylvatus	7s					2.00
44D:						
Sylco	7s					
Sylvatus	7s					2.00
44E:						
Sylco	7s					
Sylvatus	7e					1.00
45E:						
Sylvatus	7e					1.00
Rock outcrop	8s					
45F:						
Sylvatus	7e					1.00
Rock outcrop	8s					
46B:						
Thurmont	2e		80.00	4.50		
46C: Thurmont	3e		80.00	4.00		
46D:						
Thurmont	4e		80.00	4.00		
47B: Thurmont	6s		80.00			
47C: Thurmont	6s		80.00			
47D:						

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Alfalfa Hay	Barley	Grass-Legume Hay	Oats	Pasture
		Tons	Bu	Tons	Bu	AUM
47D: Thurmont	6s		80.00			
48: Udorthents						
49B: Unison	2e		80.00	5.00		9.20
49C: Unison	3e		80.00	4.70		9.20
49D: Unison	4e		80.00	4.50		9.00
50B: Warminster	2e			4.00	75.00	10.50
50C: Warminster	3e			3.50	65.00	9.50
50D: Warminster	4e			3.00	50.00	8.00
51A: Wingina	1	4.50		3.50		9.70
52B: Wintergreen	2e			5.00		3.30
52C: Wintergreen	3e			4.50		2.00
52D: Wintergreen	4e			4.00		10.60
53B: Wintergreen	3e			4.00		10.60
53C: Wintergreen	4e			3.50		9.30
53D: Wintergreen	6e					
54C: Wintergreen	6s					9.00
55A: Yogaville	4w	3.50		3.20		8.60
W:						

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Alfalfa Hay	Barley	Grass-Legume Hay	Oats	Pasture
		Tons	Bu	Tons	Bu	AUM
W:						
Water						